**History: Case Study**

**Molecular Structure of Nucleic Acid**

**A structure for Deoxyribose Nucleic Acid**

1. Read the article by Watson and Crick on DNA structure.

2. List the main points of the article and write a summary on it.

3. On a Chart paper present the summary or points in creative manner. (Use of Diagrams, point form notes, caricatures, etc.)

4. In group discuss how the discovery can benefit us. Why it is important? How has it affected world and our day to day life.

5. On the Chart Paper write out points from group discussion.

6. Present to whole class your points and discussion questions.